

(Previously Presented) 1. A method for retrieving a map from an Internet web-site comprising:

- 5 a) sending a telephone number for a destination location as a map request to said Internet web-site wherein said map request is sent through an Internet Protocol with said telephone number provided in a sub-field of an universal resource locator (URL) identifying said Internet web-site exemplified by www.MAPatTEL/123-456-7890 where
10 MAPatTEL exemplified an URL of said web-site and 123-456-7890 exemplified a phone number is placed at said sub-field of said URL; and
- 15 b) receiving a map for said destination location from said Internet web site associated with said telephone number.

(Previously Presented) 2. The method of claim 1 wherein:

20 said step a) of sending said telephone number comprising a step of sending said telephone number as a part of said map request to a map server linked by said URL for processing said telephone number provided as a sub-field of said URL for obtaining an address for said telephone number of said destination location.

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(Previously Presented) 3. The method of claim 2 wherein:

30 said step b) further comprising a step of retrieving from said map server a map of said destination location identified by said address.

(Previously Presented) 4. The method of claim 1 wherein:

5 said step a) of sending said telephone number as part of said
map request comprising a step of sending said telephone
number from a mobile phone through an Internet Protocol
for processing communications between said mobile phone
to and a map server for processing said map request with
said telephone number for obtaining an address for said
destination location associated with said telephone number.

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(Previously Presented) 5. The method of claim 4 wherein:

15 said step a) of sending said telephone number as part of said
a map request from a mobile phone to a said map server
further comprising a step of pushing a map-retrieval key on
said mobile phone for logging on to said map server through
an Internet Protocol for said mobile phone.

(Previously Presented) 6. The method of claim 1 wherein:

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25 said step a) of sending said telephone number of a
destination location as part of said a map request to said
Internet web-site further comprising a step of said Internet
web site receiving and normalizing said telephone number
into a normalized telephone number wherein said telephone
number is provided as a sub-field of said URL identifying
said Internet web-site.

(Previously Presented) 7. The method of claim 6 wherein:

5 said step a) of sending said telephone number of a
destination location as a map request with a telephone
number to said Internet web-site further comprising a step of
applying said normalized telephone number for searching an
address listed in a database for said normalized telephone
number.

10 (Previously Presented) 8. The method of claim 7 wherein:

 said step b) further comprising a step of retrieving a map of
said destination location as identified by said address listed
for said normalized telephone number.

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(Previously Presented) 9. A method for retrieving a map from network
server comprising:

20 a) sending a numeric input data coded for a destination
location as part of a map request to said network server
through an Internet Protocol with said numeric input
data provided in a sub-field of an universal resource
locator (URL) identifying said network server
exemplified by www.MAPatTEL/123-456where
25 MAPatTEL exemplified an URL of said network server
and 123-456 exemplified a numeric input data coded for a
destination location that is placed at said sub-field of said
URL; and

30 b) receiving a map of said destination location from said
network server associated with said numeric data input
sent with said map request.

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(Previously Presented) 10. The method of claim 9 wherein:

5 said step a) of sending said numeric input data coded for a
destination location as part of said a map request comprising
a step of sending said map request to said network server
with a partial telephone number of said destination location
as said numeric input data with said partial telephone
number provided in a said sub-field of said universal
10 resource locator (URL) identifying said network server.

(Previously Presented) 11. The method of claim 9 wherein:

15 said step a) of sending said numeric input data coded for a
destination location as a map request comprising a step of
sending said map request from a mobile phone to a said
network server through an Internet Protocol for said mobile
phone for processing said numeric input data for obtaining a
geographic position of said destination location associated
with said numeric input data.

20 (Previously Presented) 12. An Internet system comprising:

25 an Internet web site linking to a map server for receiving a
telephone number for a destination location as part of a map
request wherein said map request is sent through an Internet
Protocol with said telephone number provided in a sub-field
of an universal resource locator (URL) identifying said
Internet web-site exemplified by
www.MAPatTEL/123-456-7890 where MAPatTEL
30 exemplified an URL of said web-site and 123-456-7890
exemplified a phone number is placed at said sub-field of
said URL; and

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5 said Internet web site comprising a map request processor for
 enabling a database search for determining a geographic
 position of said destination location associated with said
 telephone number and retrieving a map for said destination
 location.

(Previously Presented) 13. The Internet system of claim 12 wherein:

10 said map request processor further comprising a database for
 associating said telephone number provided in a said
 sub-field of an said universal resource locator (URL) with a
 geographic position of said destination location and
 associating said geographic position of said destination
 location with a map.

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(Previously Presented) 14. The Internet system of claim 12 wherein:

20 said map request processor further comprising a first
 database for associating said telephone number provided in a
 said sub-field of said URL with a geographic position of said
 destination location and a second database for associating
 said geographic position of said destination location with a
 map.

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(Previously Presented) 15. The Internet system of claim 12 wherein:

5 said map request processor further comprising a telephone
 number normalization processor for normalizing said
 telephone number sent with said map request provided in a
 said sub-filed of said URL into a normalized telephone
 number for enabling said database search for retrieving a
 map for said destination location associated with said
 normalized telephone number.

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(Previously Presented) 16. The Internet system of claim 12 wherein:

 said map request processor further comprising a map request
 handler for handing said map request submitted in through
15 different Internet communication protocols.

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(Previously Presented) 17. The Internet system of claim 16 wherein:

20 said map request handler further comprising a partial
 telephone number handler for handing said map request
 submitted with a partial telephone number provided in a
 said sub-filed of said URL for a said destination location.

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(Previously Presented) 18. The Internet system of claim 12 wherein:

5 said map request processor further comprising an automatic
Internet universal resource location (URL) linking processor
for linking to several universal resource locations (URLs) for
enabling a database search for determining a geographic
position of said destination location associated with said
telephone number provided in a said sub-filed of said URL
identifying said Internet web-site and for retrieving a map
10 for said geographic position of said destination geographic
location.

(Previously Presented) 19. The Internet system of claim 12 further
comprising:

15 a telephone for sending said map request through a
telephonic Internet Protocol with a said telephone number of
said destination location provided in a said sub-filed of said
URL identifying said Internet website.

20 (Previously Presented) 20. The Internet system of claim 19 wherein:

 said telephone is a wireless telephone for sending said
telephone number of said destination location through a
wireless telephonic Internet Protocol as part of said map
25 request.

(Previously Presented) 21. A network system comprising:

5 a map server for receiving a numeric data input coded for a destination location as a map request through an Internet Protocol with said numeric input data provided in a sub-field of an universal resource locator (URL) identifying said map server exemplified by www.MAPatTEL/123-456 where MAPatTEL exemplified an URL of said map server and 123-456 exemplified a numeric input data coded for a destination location that is placed at said sub-field of said URL; and

15 said map server further includes a database-search enabling means for enabling a database search for determining a geographic position of said destination location associated with said numeric input and a map associated with said geographic position of said destination location.

(Previously Presented) 22. A network system comprising:

20 a geocentric server for receiving a numeric data input coded for a destination location as a map request through an Internet Protocol with said numeric input provided in a sub-field of an universal resource locator (URL) identifying said geocentric server exemplified by

25 www.MAPatTEL/123-456 where MAPatTEL exemplified an URL of said geocentric server and 123-456 exemplified a numeric input data coded for a destination location that is placed at said sub-field of said URL; and

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said geocentric server further includes a database-search enabling means for enabling a geocentric database search for determining a geographic position of said destination location associated with said numeric input.

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(Previously Presented) 23. The network system of claim 22 wherein:

said geocentric server further includes a geocentric filter means for applying said geographic position of said destination location associated with said numeric input provided in a said sub-field of said URL to establish a geocentric filter for filtering a subsequent database search.

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(Previously Presented) 24. The network system of claim 22 wherein:

said geocentric server is provided for receiving a said numeric data input ~~provided~~ in a said sub-field of said URL is further ~~comprising~~ provided to receive and process ~~at least~~ a first part of a telephone number; and

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said database-search enabling means is provided for enabling a geocentric database search for determining a geographic position of said destination location associated with said first part of said telephone number.

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(Previously Presented) 25. The network system of claim 23 wherein:

5 said geocentric server further includes a normalization
processor for normalizing said numeric data input provided
in a said sub-field of said URL into a normalized numeric
data input exemplified by normalizing 94z22 into 94022
where 94022 exemplified a normalized numeric input
employed for said database search for determining a
geographic position of said destination location.

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